

Form PTO 1449		U.S. Department of Commerce		Case No. 1	Serial No.		10675 U.S. PTO 09/554964
Modified for Computer		Patent and Trademark Office		Applicant			
INFORMATION DISCLOSURE STATEMENT				Vasyl' V. Kozoriz			
(Use several sheets if necessary)				Filing Date		Group	

U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
DL	AA	3,937,533	2/10/76	Veillette	308	10	
	AB	3,958,842	5/25/76	Telle	308	10	
	AC	4,072,370	2/7/78	Wasson	308	10	
	AD	4,886,778	12/12/89	Moon et al.	505	1	
	AE	5,256,637	10/26/63	Rao	505	1	
	AF	5,332,987	7/26/94	Hennessy et al.	335	216	
	AG	5,517,071	5/14/96	Moon	310	90.5	
	AH	5,565,763	10/15/96	Arrendale et al.	323	360	
DL	AI	5,986,373	11/16/99	Stucker	310	90.5	
	AJ						
	AK						

FOREIGN PATENT DOCUMENTS								
		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	TRANSLATION	
							YES	NO
	AL							
	AM							
	AN							
	AO							
	AP							

OTHER (Including Author, Title, Date, Pertinent Pages, Etc.)		
DL	AR	"Handbook of Engineering Fundamentals" by Ovid W. Eshback, John Wiley & Sons, Inc. 2 nd Edition, 1952, page 9-74
	AS	
	AT	

EXAMINER <i>Orly Lh</i>	DATE CONSIDERED 11/4/02
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EXAMINER: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

- AA Veillette appears to disclose an axially and radially controllable magnetic bearing for use in controlling operation of a rotor within a stator.
- AB Telle discloses a radial magnetic bearing having iron rings alternating with magnetizing rings on both a rotor and stator.
- AC Wasson apparently discloses a radial magnetic bearing having iron rings and radially polarized magnets alternated with axially magnetized rings on both a rotor and stator.
- AD Moon et al. disclose a superconducting rotating assembly with a floating rotor having magnetic poles at each end resting on bearings.
- AE Rao apparently discloses a superconducting coil bearing for a rotor thrust load having directly opposing coils mounted on a rotor and stator.
- AF Hennessy et al. apparently disclose a large gap magnetic suspension system with superconducting coils.
- AG Moon discloses a superconducting levitating bearing.
- AH Arrendale et al. appear to disclose a thermoelectric method and apparatus for charging superconducting magnets.
- AI Stucker discloses a magnetic bearing assembly having repulsing magnetic fields generated between inner and outer housings.
- AR Eshbach teaches the effect of low temperatures on superconductive materials.

Respectfully submitted,
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Date: AUG 29 2000

Attached
As stated on PTO 1449